AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows.

1. (currently amended) A process for producing alkyl aromatic compounds which comprises contacting at least one aromatic compound benzene with at least one alkylating agent or transalkylating agent possessing at least one aliphatic group having from 1 to 5 carbon atoms of polyisopropylbenzene or polyethylbenzene under alkylation or transalkylation reaction conditions and in the presence of an alkylation or transalkylation catalyst, to provide an alkylated aromatic product possessing at least one alkyl group derived from said alkylating agent or transalkylating agent, polyisopropylbenzene or polyethylbenzene, said catalyst comprising a binder-free molecular sieve having an X-ray diffraction pattern that includes the lines set forth in Table A.

2-8 (cancelled)

(currently amended) The process of Claim 1, wherein the transalkylation reaction conditions include a temperature of between about 160°C and 270°C, a pressure of about 1 to 70 atmospheres, a total space velocity, WHSV, of from about 1 to 20 and a molar ratio of aromatic compound benzene to transalkylating agent polyisopropylbenzene or polyethylbenzene of from about 0.1:1 to 50:1.

10. (cancelled)

X

27